

## EAST Search History

Ref #	Hits	Search Query	DBS	Default Operator	Plurals	Time Stamp
S1	3	@ad<="20031230" orthogonal near set\$2 access near point\$2 sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:07
S2	2	@ad<="20031230" orthogonal near set\$2 access near point\$2 sdma 370/203,204,208,209.ccls.	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:07
S3	2	@ad<="20031230" orthogonal near3 set\$2 access near point\$2 sdma 370/203,204,208,209.ccls.	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:07
S4	3	@ad<="20031230" orthogonal near3 set\$2 access near3 point\$2 sdma 370/203,204,208,209.ccls.	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:08
S5	14	@ad<="20031230" orthogonal near3 set\$2 access near3 point\$2 sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:08
S6	11	@ad<="20031230" orthogonal near set\$2 access near3 point\$2 sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:09
S7	3	@ad<="20031230" (orthogonal near set\$2) same (users or devices) sdma	US-PGPUB; USPAT	AND	OFF	2007/09/24 14:14
S8	5	@ad<="20031230" (orthogonal near3 set\$2) same (users or devices) sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:14
S9	5	@ad<="20031230" (orthogonal with set\$2) same (users or devices) sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:16
S10	75	@ad<="20031230" (orthogonal) same (users or devices) sdma	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:16
S11	57	@ad<="20031230" (orthogonal) same (users or devices) sdma sets	US-PGPUB; USPAT	AND	OFF	2008/01/30 08:31
S12	3	@ad<="20031230" (orthogonal) same (users or devices) sdma sets predetermined near4 criterion	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:17
S13	3	@ad<="20031230" (orthogonal) same (users or devices) sdma sets predetermined near4 criter5	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:18
S14	3	@ad<="20031230" (orthogonal) same (users or devices) sdma sets predetermined with criter5	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:18
S15	8	@ad<="20031230" (orthogonal) same (users or devices) sdma sets determined with criter5	US-PGPUB; USPAT	AND	OFF	2007/06/04 16:18
S16	4	@ad<="20031230" (orthogonal near3 set\$2) same (users or devices) sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 16:20
S17	37	@ad<="20031230" (orthogonal near3 set\$2) sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 14:20
S18	1	@ad<="20031230" (orthogonal near3 set\$2) ack same time sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 16:22
S19	11	@ad<="20031230" ack same time sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 17:07
S20	0	@prad<="20031230" (orthogonal near3 set\$2) ack same time sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 16:22

S21	0	@rlad<="20031230" (orthogonal near3 set\$2) ack same time sdma antenna near3 beam\$2	US-PGPUB; USPAT	AND	OFF	2007/09/24 16:22
S22	3	@ad<="20031230" stephens-adrian.in.	US-PGPUB; USPAT	AND	OFF	2007/09/24 17:07
S23	0	@ad<="20031230" li-ainghua.in.	US-PGPUB; USPAT	AND	OFF	2007/09/24 17:08
S24	26	@ad<="20031230" ho-minnie.in.	US-PGPUB; USPAT	AND	OFF	2007/09/24 17:08
S25	34	@ad<="20031230" (orthogonal) same (users or devices) sdma sets criter\$3	US-PGPUB; USPAT	AND	OFF	2008/01/30 08:31
S26	1	@ad<="20031230" (orthogonal) same (users or devices) sdma sets with criter\$3	US-PGPUB; USPAT	AND	OFF	2008/01/30 08:32
S27	11	@ad<="20031230" (orthogonal) same (users or devices) sdma sets same criter\$3	US-PGPUB; USPAT	AND	OFF	2008/01/30 08:32
S28	17	@ad<="20031230" (orthogonal) same (users or devices) sdma set same criter\$3	US-PGPUB; USPAT	AND	OFF	2008/01/30 08:32

3/2/2008 1:22:07 PM

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